

NASA Office of Small and Disadvantaged
Business Utilization

Information Technology
Briefing Book for
Small Businesses

Second Edition
August 2001

Introduction

Information Technology (IT) activity and opportunities at NASA is moving at such a rapid pace that it is often overwhelming for small businesses to figure out where to begin. There is a significant number of IT small businesses currently providing cutting edge products and services to NASA every day. Whether you are currently doing business with NASA or would like to, this document was designed to assist you.

This second edition provides IT small businesses with critical, timely information regarding the NASA IT contracting environment at each NASA Center. Whether you are seeking prime contract, subcontract, or teaming opportunities, this document streamlines the process by providing you with information that accelerates your marketing efforts. In this edition, each NASA Center has provided information on IT activities at their location. This document should be used as a tool to assist in your marketing efforts. There is no other publication providing the small business community with this type of comprehensive and timely IT information. We will continually provide updates to this document and make it available on our web site: www.hq.nasa.gov/office/codek.

The *Office of Small and Disadvantaged Business Utilization* is continuously striving to provide relevant value added programs, conferences, and materials for the small business community. We invite you to provide feedback at anytime. **Finally, please keep in mind that information contained herein can change at any time without notice.** So it is important for you to investigate thoroughly any opportunity before investing your resources.

Good luck with your marketing efforts!

Sincerely,

Lamont O. Hames
Program Manager

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Table of Contents

Ames.....	11
Dryden	25
Glenn	35
Goddard	36
Headquarters	52
JPL	54
Johnson	61
Kennedy.....	65
Langley	66
Marshall	68
Stennis	72

Ames Research Center (ARC)

I. Summary

NASA's bold missions in space exploration and aeronautics will require advances in many areas of science and technology, but paramount among these enabling technologies is Information Technology (IT). To ensure that NASA fully exploits this most critical enabling technology, the Ames Research Center has been designated the NASA Center of Excellence for Information Technology. Because of both its long history of computer science research excellence and its location in the heart of Silicon Valley, the Ames Research Center was the logical place for NASA to focus its Information Technology research program.

The Information Science and Technology Directorate at Ames is organized to best utilize its research talent in support of the Center's missions and IT objectives. The Directorate level office provides strategic planning, and guidance for the research Divisions and also provides advocacy for funding, partnerships, and agency level programs. The Directorate includes a number of key facilities, such as software development and research laboratories, high-speed computing centers, and next-generation internet testing capabilities. Based in Silicon Valley, the Directorate also benefits from cooperative research and development agreements with Industry, Universities, and other Government agencies. Its approximately 700 employees are composed of a rich mixture of civil servant, contractor, and university students, many of whom possess advanced degrees in computer science, mathematics, physics, human factors, and engineering. Within the Information Sciences and Technology Directorate there are three research Divisions; the Computational Sciences Division, the Human Factors Research and Technology Division, and the Numerical Aerospace Simulation Systems Division. These Divisions support the three cornerstones of information technology research:

Automated Reasoning for Autonomous Systems. Automated reasoning for autonomous systems will enable aerospace vehicles to achieve unprecedented levels of autonomy in their operations and mission objectives. By utilizing on-board planners and executives to reduce mission and operational costs, for example, it will be possible to greatly decrease the amount of human effort currently required to plan, schedule and execute detailed sequences of vehicle commands.

Human-Centered Computing. The goal of human-centered computing research is to extend human capacity through novel utilization of human/computer interactions and data analysis. This will be accomplished by research that will enhance our ability to make use of the scientific data obtained through various experiments and tests, as well as data returned to Earth from distant spacecraft. Data analysis techniques and remote collaborative tools are enabling researchers and scientists to exchange information and share remote access to facilities in high demand, such as astronomical observatories and wind tunnels.

High-Performance Computing and Networking. All of the automated reasoning, human-centered computing research, and technology development and implementation indicated above requires very high-performance computing and networking systems. This, in turn, requires the development of a distributed, heterogeneous computing capability, including mass storage, data management, and analysis systems that enable these complex aerospace science computations.

Additional information regarding the Information Sciences and Technology Directorate may be obtained at <http://codei.arc.nasa.gov/directorate.html>. To take NASA IT for a test drive on-line, while learning about the cutting-edge research being conducted at Ames, visit <http://codei.arc.nasa.gov/itzone.html>.

Ames Office of the Chief Information Officer (CIO) is to create and maintain an interconnected, interoperable and secure information services infrastructure that supports NASA Ames internal and external customers and programs and ensures that information is accessible to them in a quick and cost effective manner. The CIO, Mr. Scott Santiago, may be contacted via the CIO Homepage at <http://cio.arc.nasa.gov/>.

NASA is interested in developing collaborative partnerships with industry, academia, and other Federal agencies to further research and development of the information technologies that are needed for a wide variety of NASA missions and programs. Collaboration benefits NASA by using technological advances made externally, and benefits the partnering organization by leveraging NASA-developed information technologies and leading-edge research. As a result, both partners are better able to meet their organization's strategic goals. Collaborative exchange also offers unique opportunities to contribute to the success of NASA's space missions.

There are several ways that industry, academia and other government agencies can collaborate with NASA. Under the Space Act of 1958, NASA has created flexible legal mechanisms that allow both parties to share development costs. NASA has also implemented processes and legal agreements that protect proprietary information and intellectual property. Types of partnerships include Joint Sponsored Partnerships, Dual Use Partnerships and Regional Alliances. For business opportunities at Ames, visit the Ames Procurement Site at <http://procure.arc.nasa.gov/>. Additional information applicable Agency-wide (including Ames) may be found at <http://ec.msfc.nasa.gov/hq/common/biz.html>.

For further information and to facilitate your efforts to introduce a new product or service to Ames, you are welcome to contact the Ames small business specialist, Tom Kolis. As a primary contact point for interface between ARC and the business community at large relating to information and instruction on how to do business with NASA, the small business specialist facilitates access to and awareness of the federal NASA procurement system as it applies to Ames. This is done largely via in-person counseling sessions, telephonic contact, attendance at a limited number of conferences and trade fairs, and distribution of pertinent information, including some publications routinely available from NASA Headquarters and the other NASA Centers. He is also the primary Center advocate for small business firms, women-owned businesses, and small, disadvantaged businesses, and HUBZone and veteran-owned and service-disabled veteran-owned small businesses.

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II. NASA Information Technology Briefing For Ames Research Center

- a) Name of Contract: Task Order awarded under the Department of Transportation Information Technology Omnibus Procurement II contract.
Task Order title is *NASA Information Technology Research, Development and Operations in Support of Scientific Computing*.
- b) Contract Number: DTTS59-99-D-00437/Task Order No. A61812D
- c) Value of Contract: Task Order value is \$200 million
contract type: cost-plus-award-fee
start/end dates: March 12, 2000 - March 11, 2005
options years: Base Period: March 12, 2000 - March 11, 2001
Option 1 – March 12, 2001 - March 11, 2002
Option 2 – March 12, 2002 - March 11, 2003
Option 3 – March 12, 2003 - March 11, 2004
Option 4 – March 12, 2004 - March 11, 2005
current status: performance under Option 1
- d) Name of Incumbent: Advanced Management Technology, Inc. (AMTI)

- e) NASA COTR, contract specialist (complete name, address, telephone, fax, email):

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- g) Brief explanation of requirements:

The contractor provides engineering and science support by performing research, development, and operations (RDO) in the area of scientific computing for the NASA supercomputing facilities. The RDO performed at the supercomputing the facilities supports NASA Enterprises (AeroSpace Technology, Earth Science, Human Exploration and Development of Space and Space Science).

- h) What are the subcontracting goals?

Not applicable. Contractor is a small disadvantaged, women-owned business.

- i) Brief statement on future of contract:

The task order is for five years (one year base period and four one year options); expect normal completion.

- j) Include a web site if further Information is available: <http://www.amti.com/>

k) Additional comments: none

- a) Name of Contract: Computational Sciences Research and Development Services
- b) Contract Number: NAS2-00065
- c) Value of Contract: \$130 million, including options
contract type: cost-plus-award-fee
start/end dates: March 1, 2000 - February 28, 2005
options years: Base period: March 1, 2000 - February 28, 2002
Option 1: March 1, 2002 - February 28, 2003
Option 2: March 1, 2003 - February 28, 2005
current status: Initial award is at \$25Million; performance under base period
- d) Name of incumbent: QSS Group, Inc.
- e) NASA COTR, contract specialist (complete name, address, telephone, fax, email):

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g) Brief explanation of requirements:

Specific performance based contract task orders (CTOs). Under these task orders work will be accomplished in the following areas: artificial intelligence, knowledge computing hardware, soft computing and networking, integrated design, and human-centered computing. The contractor will also provide support for NASA's New Millennium Small Spacecraft, Astrobiology and Planetary Science and Exploration programs for the Space Science Enterprise, Space Shuttle, Space Stations and Life based systems, model-based diagnostic reasoning, fault-tolerant sciences programs for the Human Exploration and Development of Space Enterprise.

h) What are the subcontracting goals?

Not applicable. This contract was awarded under a competitive 8(a) set aside.

i) Brief statement on future of contract: expect normal completion

j) Include a web site if further information is available: none

k) Additional comments: none

a) Name of Contract: Federal Information Processing (FIP) Services

b) Contract Number: NAS2-98080\

c) Value of Contract: \$147.3 million

contract type: cost-plus-incentive-fee

start/end dates: April 15, 1998 - April 14, 2003

options years: Base year: April 15, 1998 - April 14, 1999

Option 1: April 15, 1999 - April 14, 2000

Option 2: April 15, 2000 - April 14, 2001

Option 3: April 15, 2001 - April 14, 2002

Option 4: April 15, 2002 - April 14, 2003

current status: currently performing under Option 3

d) Name of Incumbent: Raytheon Information Technical Services

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g) Brief explanation of requirements:

This Center-wide contract implements Government requirements primarily in three major areas: network services, a variety of software development, and systems administration. Included are: software development and maintenance; engineering, operations, and maintenance; network services; and analysis, quality assurance, reviews, and Other Direct Charges (ODCs) such as purchasing, subcontracting, and travel.

h) What are the subcontracting goals?

25% small business; 15% small disadvantaged business; 5% women-owned small business.

i) Brief statement on future of contract: expect full contract completion

j) Include a web site if further information is available: none

k) Additional comments: none

- a) Name of Contract: [Aerospace Information Technology](#)
- b) Contract Number: [NAS2-00062](#)
- c) Value of Contract: [\\$16.9 million](#)
contract type: cost-plus-award fee
start/end dates: January 23, 2000 - January 22, 2005
options years: Base period: January 23, 2000 to January 22, 2002
Option 1: January 23, 2002 - January 22, 2003
Option 2: January 23, 2003 - January 22, 2005
current status: performance in base period
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g) Brief explanation of requirements:

Performance of basic and applied experimental and theoretical research. This effort includes the development and application of fluid dynamics, aerodynamics and physical sciences capabilities that employ and may be integrated with advanced information technology tools and environments.

h) What are the subcontracting goals?

Not applicable. This was awarded as a small business set-aside.

i) Brief statement on future of contract: expect normal contract completion

j) Include a web site if further information is available: www.eloret.com

k) Additional comments: none

a) Name of Contract: Air Traffic Management System Development and Integration (ATMSDI)

b) Contract Number: NAS2-00014 & NAS2-00015 (two contracts, two contractors)

c) Value of Contract: \$150 million
contract type: performance-based, multi-award cost-plus-award-fee/firm
fixed price
start/end dates: March 07, 2000 - September 30, 2004
options years: none
current status: Contract Task Orders (CTOs) 01 through 06 awarded; CTO 07 in process

d) Name of Incumbent: (1) Computer Sciences Corporation;
(2) Raytheon Systems Company

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g) Brief explanation of requirements:

Research and development tasks concerning Air Traffic Management (ATM) automation technologies and related activities. The task domains are ATM Concept Exploration and ATM Concept Development. The task activities are: studies, analyses, development, integration, demonstration, technology transfer, human factors and Numeric Aerodynamic Simulation (NAS) modeling.

h) What are the subcontracting goals?

6% small business: 6% small, disadvantaged business; 3% women-owned small business

i) Brief statement on future of contract: expect normal contract completion

j) Include a web site if further information is available: <http://www.asc.nasa.gov/aatt/>

k) Additional comments: none

a) Name of Contract: Information Technology Services in Support of Ames Research Center

b) Contract Number: Delivery Order no. A61371D

c) Value of Contract: \$ 65,103,528.00 ceiling price

contract type: time and materials start/end dates: May 1, 2000 - June 17, 2005

option years: Base period May 1, 2000 - June 17, 2001

Option 1: June 18, 2001 - June 17, 2002

Option 2: June 18, 2002 - June 17, 2003

Option 3: June 18, 2003 - June 17, 2004

Option 4: June 18, 2004 - June 17, 2005

current status: performance under Option 1

d) Name of Incumbent: Raytheon STX Corporation

e) NASA COTR, contract specialist (complete name, address, telephone, fax, email):

COTR: Bohdan Cymalo
Ames Research Center
M/S 233-10
Moffett Field CA 94035-1000;
Phone: (650) 604-4414
Fax: (650) 604-
Email: bcymalo@mail.arc.nasa.gov.

Contract Specialist: Christine Munroe
Ames Research Center
M/S 241-1
Moffett Field CA 94035-1000
Phone: (650) 604-4695
Fax: (650)604-4646
Email: cmunroe@mail.arc.nasa.gov

f) Incumbent Point of Contact (complete name, address, telephone, fax, email)

Larry Hogle
Raytheon STX Corporation
% Ames Research Center
M/S 233-1
Moffett Field CA 94035-1000
Phone: (650) 604-42310
Fax: (650) 604-2420
Email: lhogle@mail.arc.nasa.gov

g) Brief explanation of requirements:

The objective of this task order is to provide IT services in support of the NASA Ames Research Center and other Government Resident Organizations missions in a cost effective fashion that will rank among the best and most efficient IT Service Providers in Government as measured through industry benchmarks. Additionally, this delivery order must provide innovative application of IT technology in support of NASA's Agency Missions and Strategic Plans.

h) What are the subcontracting goals?

General Services Administration schedule goals

i) Brief statement on future of contract: expect normal contract completion

j) Include a web site if further information is available: none

k) Additional comments: none

III. Prime contractor input: none

Dryden Flight Research Center

- I. Chief Information Office Mission Statement: Provide vision, leadership, and advice in the development of information resources strategies and ensure that Dryden information and information technology matters are designed, managed, and utilized to support Dryden priorities.

The IT environment for central computing facility, micro computers, networking, telecommunications, business information systems, and IT security can be found on the Internet under URL: <http://www.dfrc.nasa.gov/organizations/CIO/enviro.html>. In addition to these areas IT requirements are generated to support a number of other facilities at Dryden these facilities and their mission can be found at the following URLs:

- ?? Walter C. Williams Research Aircraft Integration Facility (RAIF) - <http://www.dfrc.nasa.gov/Facility/raif/raif.html>
- ?? Flight Loads Laboratory - <http://www.dfrc.nasa.gov/organizations/FLL/index.html>
- ?? Western Aeronautical Test Range (WATR) - <http://www.dfrc.nasa.gov/Facility/WATR/index.html>
- ?? Data Analysis Facility - <http://www.dfrc.nasa.gov/Facility/DAF/index.html>

If you have specific questions regarding the IT requirements in the above mentioned areas or facilities contact the following individuals:

- ?? Chief Information Officer – Robert Hornstein on 661-276-7950 or Deputy CIO – Maria Chacon on 661-276-3099.
- ?? Research Facilities, Chief, Information Systems Branch/DAF Analysis Facility - Doris Dowden on 661-276-3006.
- ?? IT Security – Laura Fobel on 661-276-3967.
- ?? Walter C. Williams Research Aircraft Integration Facility (RAIF) – Rob Binkley on 661-276-3776.
- ?? Flight Loads Laboratory – Knut Roepel on 661-276-3840.
- ?? Western Aeronautical Test Range (WATR) – Jim Harris on 661-276-2431.

IT requirements are procured through a number a different vehicles. First, our desktop and communications support are procured through the NASA agency-wide Outsourcing Desktop Initiative (ODIN). For potential opportunities under ODIN see URL: <http://www.dfrc.nasa.gov/organizations/CIO/odin.html>. Secondly, our scientific and engineering workstations are procured through the NASA agency-wide Scientific & Engineering Workstation Procurement II (SEWP) contract. For the type IT items procured under SEWP see URL: <http://www.sewp.nasa.gov/>. If IT requirements can not be procured through these two vehicles then they are procured by: (1) International Merchant Purchase Authorization Card (IMPAC) government credit card, for requirements usually under \$2,500, (see the following URL for a listing of credit card holders <http://www.dfrc.nasa.gov/foia/creditCard.html>) or (2) Dryden Acquisition Management Office (see <http://www.dfrc.nasa.gov/Procure/>).

If you are interesting in doing business with NASA Dryden contact Robert Medina, Small Business Specialist on 661-276-3343 or via e-mail robert.medina@dfrc.nasa.gov.

- II. A. 1) Name of contract: Research Facilities & Information Systems Services (RFISS)
- 2) Contract number: NAS4-96009
- 3) Contract value: \$60,759,898.04 (approximately 15% of this value is directly related to IT)
Contract type: CPAF
Start date: November 12, 1996
End date (currently): October 11, 2001
Status: re-competing follow-on procurement—proposals due September 4, 2001.
- 4) Incumbent: Sparta, Inc.
- 5) COTR: Don Shehane, M/S 4838, DFRC, Edwards, CA 93523, 661-276-3419 (voice), 661-276-3462 (fax), e-mail don_shehane@mail.dfrc.nasa.gov

Contract Specialist: Richard Swanson, M/S 1426, DFRC, Edwards, CA 93523, 661-276-7473 (voice), 661-276-2904 (fax), e-mail richard.swanson@dfrc.nasa.gov
- 6) Incumbent point of contact: Michael Scardello M/S 4846, DFRC, Edwards, CA 93523, 661-276-5161, e-mail mike.scardello@mail.dfrc.nasa.gov
- 7) Requirements: Contractor provides central computer system services and support to the DFRC Chief Information Officer, information technology security and business information systems. Communications support is provided in the areas of administrative audio, cable plant, telephone, and photography and video imaging systems.
- 8) Subcontracting goals: The incumbent is a small business; therefore, there are no specific subcontracting goals. However, a major subcontractor is a small disadvantaged business concern and performance by both the prime (as a small business) and the sub (as an SDB) significantly contribute to the Center's meeting subcontracting goals.
- 9) Future of contract: Incumbent will essentially continue to support IT portions of the contract until re-competition of the follow-on procurement.
- 10) Web-site: <http://www/Facility/DAF/index.html>
- B. 1) Name of contract: Outsourcing Desktop Initiative for NASA (ODIN)
- 2) Contract number: Delivery Order E-04750D

- 3) Contract value: \$17,582,170
 Contract type: Firm Fixed-Price
 Start date: October 1, 2000
 End date (currently): September 30, 2003
 Status: Delivery order being administered pursuant to terms.
- 4) Incumbent: ACS Gov't Solutions Group, Inc.
- 5) COTR: Doris Dowden, M/S 4838, DFRC, Edwards, CA 93523, 661-276-3006(voice), 661-276-3462 (fax), e-mail doris.dowden@dfrc.nasa.gov

 Contract Specialist: Richard Swanson, M/S 1426, DFRC, Edwards, CA 93523, 661-276-7473 (voice), 661-276-2904 (fax), e-mail richard.swanson@dfrc.nasa.gov
- 6) Incumbent point of contact: Joe Bell, M/S D4838, DFRC, Edwards, CA 93523, 661-276-2946 (voice), 661-276-2438 (fax), e-mail joe.bell@dfrc.nasa.gov
- 7) Requirements: Support all aspects of DFRC Information System activities, including computer and communications systems. Contractor operates the Technical Support Center (Help Desk) and provides services to central computer systems, microcomputers, CIO's office, and business information systems..
- 8) Subcontracting goals: The incumbent submits SF 294's only under the prime contract, NAS5-98145. The most recent report (submitted April 30, 2001) indicates the following preference program participation:

	<u>Goal</u>	<u>Actual</u>
Small Business Concerns	37.9%	42.0%
Small Disadvantaged Concerns	14.7%	(nominal)
Women-Owned Small Business Concerns	5.9%	9.0%
HBCU's	0.0%	0.0%
HUB Zone Small Business Concerns	1.5%	14.0%

- 9) Future of contract: Incumbent will essentially continue to support IT portions of the delivery order until its expiration. Until expiration of the contract, the Government may execute successive delivery orders with the incumbent on a sole-source basis without further documentation.

- 10) Web-site: <http://www/Facility/DAF/index.html>

III. Additional comments: A number of our on-site contractors generate their own IT requirements. Contact the contractor on-site manager identified in Attachment I for their specific IT requirements.

Dryden Flight Research Center (DFRC)

ON-SITE CONTRACTOR LISTING AS OF MAY 4, 2001

- I. Chief Information Office Mission Statement: Provide vision, leadership, and advice in the development of information resources strategies and ensure that Dryden information and information technology matters are designed, managed, and utilized to support Dryden priorities.

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- ?? Western Aeronautical Test Range (WATR) - <http://www.dfrc.nasa.gov/Facility/WATR/index.html>
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- ?? IT Security – Laura Fobel on 661-276-3967.
- ?? Walter C. Williams Research Aircraft Integration Facility (RAIF) – Rob Binkley on 661-276-3776.
- ?? Flight Loads Laboratory – Knut Roepel on 661-276-3840.
- ?? Western Aeronautical Test Range (WATR) – Jim Harris on 661-276-2431.

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If you are interesting in doing business with NASA Dryden contact Robert Medina, Small Business Specialist on 661-276-3343 or via e-mail robert.medina@dfrc.nasa.gov.

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- 2) Contract number: NAS4-96009
- 11) Contract value: \$60,759,898.04 (approximately 15% of this value is directly related to IT)
Contract type: CPAF
Start date: November 12, 1996
End date (currently): October 11, 2001
Status: re-competing follow-on procurement—proposals due September 4, 2001.
- 12) Incumbent: Sparta, Inc.
- 13) COTR: Don Shehane, M/S 4838, DFRC, Edwards, CA 93523, 661-276-3419 (voice), 661-276-3462 (fax), e-mail don_shehane@mail.dfrc.nasa.gov
- Contract Specialist: Richard Swanson, M/S 1426, DFRC, Edwards, CA 93523, 661-276-7473 (voice), 661-276-2904 (fax), e-mail richard.swanson@dfrc.nasa.gov
- 14) Incumbent point of contact: Michael Scardello M/S 4846, DFRC, Edwards, CA 93523, 661-276-5161, e-mail mike.scardello@mail.dfrc.nasa.gov
- 15) Requirements: Contractor provides central computer system services and support to the DFRC Chief Information Officer, information technology security and business information systems. Communications support is provided in the areas of administrative audio, cable plant, telephone, and photography and video imaging systems.
- 16) Subcontracting goals: The incumbent is a small business; therefore, there are no specific subcontracting goals. However, a major subcontractor is a small disadvantaged business concern and performance by both the prime (as a small business) and the sub (as an SDB) significantly contribute to the Center's meeting subcontracting goals.
- 17) Future of contract: Incumbent will essentially continue to support IT portions of the contract until re-competition of the follow-on procurement.
- 18) Web-site: <http://www/Facility/DAF/index.html>

- C. 1) Name of contract: Outsourcing Desktop Initiative for NASA (ODIN)
- 2) Contract number: Delivery Order E-04750D
- 10) Contract value: \$17,582,170
 Contract type: Firm Fixed-Price
 Start date: October 1, 2000
 End date (currently): September 30, 2003
 Status: Delivery order being administered pursuant to terms.
- 11) Incumbent: ACS Gov't Solutions Group, Inc.
- 12) COTR: Doris Dowden, M/S 4838, DFRC, Edwards, CA 93523, 661-276-3006(voice), 661-276-3462 (fax), e-mail doris.dowden@dfrc.nasa.gov
- Contract Specialist: Richard Swanson, M/S 1426, DFRC, Edwards, CA 93523, 661-276-7473 (voice), 661-276-2904 (fax), e-mail richard.swanson@dfrc.nasa.gov
- 13) Incumbent point of contact: Joe Bell, M/S D4838, DFRC, Edwards, CA 93523, 661-276-2946 (voice), 661-276-2438 (fax), e-mail joe.bell@dfrc.nasa.gov
- 14) Requirements: Support all aspects of DFRC Information System activities, including computer and communications systems. Contractor operates the Technical Support Center (Help Desk) and provides services to central computer systems, microcomputers, CIO's office, and business information systems..
- 15) Subcontracting goals: The incumbent submits SF 294's only under the prime contract, NAS5-98145. The most recent report (submitted April 30, 2001) indicates the following preference program participation:
- | | <u>Goal</u> | <u>Actual</u> |
|-------------------------------------|-------------|---------------|
| Small Business Concerns | 37.9% | 42.0% |
| Small Disadvantaged Concerns | 14.7% | (nominal) |
| Women-Owned Small Business Concerns | 5.9% | 9.0% |
| HBCU's | 0.0% | 0.0% |
| HUB Zone Small Business Concerns | 1.5% | 14.0% |
- 16) Future of contract: Incumbent will essentially continue to support IT portions of the delivery order until its expiration. Until expiration of the contract, the Government may execute successive delivery orders with the incumbent on a sole-source basis without further documentation.
- 10) Web-site: <http://www/Facility/DAF/index.html>

- IV. Additional comments: A number of our on-site contractors generate their own IT requirements. Contact the contractor on-site manager identified in Attachment I for their specific IT requirements.

Contractor Listing (By Prime/Sub Contractor)

AAFES (Cafeteria Support)

NASA Technical Representative: LEWIS, JIMMIE	661-276-2430
Site Manager: PLETT, SOAPY	661-276-3270

ACS Gov't Solutions Group, Inc. (Purchase Order E-04750D - Outsourcing Desktop Initiative for NASA (ODIN))

NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: DOWDEN, DORIS	661-276-3006
Site Manager: BELL, JOE	661-276-2946

QSS

Site Manager: SHAW, RON	626-351-3236 x101
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SCIENCE APPLICATIONS INTERNATIONAL CORPORATION (SAIC)

Site Manager: PATTERSON, PAT	661-277- 5094
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SYMVIONICS

Site Manager: MCCAIN, BILL	661-273-7003
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AMERIKO-OMSERV (NAS2-13926 - Facility Support Services)

NASA Contracting Officer: HILLMAN, JAMES	661-276-2457
NASA Technical Representative: SPENCER, GREGORY A.	661-276-2287
Site Manager: JOHNSON, ROBERT A.	661-276-3262

ANALYTICAL SERVICES & MATERIALS INC. (NAS4-50066 - Engineering & Technical Support)

NASA Contracting Officer: GRECO, ROBERT	661-276-3325
NASA Technical Representative: HAMILIN, ED	661-276-3526
Site Manager: KUBENDRAN, LAGUDUVA. DR (LK)	661-276-2989

SPRIAL TECHNOLOGY

Site Manager: Krake, Keith	661-276-2147
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AURORA FLIGHT SCIENCES

NASA Technical Representative: DEL FRATE, JOHN H.	661-276-3704
Site Manager: Clancy, Tom	

CI Travel (Travel Related Services)

NASA Technical Representative: ORTERO, JORGE	661-276-3302
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Site Manager: Kennedy, Mary	661-276-2375
DYNACORP (747 Maintenance Support)	
NASA Technical Representative: D'AGOSTINO, JOSEPH F	661-276-3425
Site Manager: Seidl, Peter A	661-276-3428
DYNACORP (Purchase Order E-04311D - Aircraft Maintenance, Modification and Flight Line Support)	
NASA Contracting Officer: KITAHARA, JIM	661-276-5337
NASA Technical Representative: BULLOCK, NATE	661-276-2100
Site Manager: McDonald, Ken	661-276-3550
FEDERAL OCCUPATIONAL HEALTH (Purchase Order E-04429D - Occupational Health Services)	
NASA Contracting Officer: BOWMAN, BRIAN	661-276-3329
NASA Technical Representative: DR. MOELLER, JAMES..	661-276-2276
Site Manager: Dr. Sivananda, Paul	661-276-3575
GETRONICS GOVERNMENT SOLUTIONS (NASA Integrated Services Network)	
NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: DOWDEN, DORIS A	661-276-3006
Site Manager: Haenny, John D Jr.	661-276-3108
GRD INC (NAS4-98039 - Project Management Information System Support)	
NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: REUKAUF, CAROL	661-276-3144
Site Manager: Earussi, Lisa	661-276-3479
INFINITY TECHNOLOGY INC. (NAS4-00032 – Technical & Administrative Support Services)	
NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: COCHRANE, CLYDE S.	661-276-3376
Site Manager: Arebalo, Nancy	661-276-3157
SCIENTIFIC & COMMERCIAL SYSTEMS CORP.	
Site Manager: Lopez, Rebecca L.	661-276-7972
KALMAN & CO (NAS4-97021 - Systems Safety Oversight Support)	
NASA Contracting Officer: THOMPSON, DIANNE	661-276-5443
NASA Technical Representative: HAMILIN, ED	661-276-3526
Site Manager: Davis, Lawrence R.	661-276-2312

KAY & ASSOCIATES (NAS4-99030 - Aircraft Ground Equipment and Transportation Support)

NASA Contracting Officer: KITAHARA, JIM	661-276-5337
NASA Technical Representative: ALVARADO, KARI	661-276-2559
Site Manager: Baker, Charles N	661-276-3896

LOCKHEED MARTIN SERVICES INC. (NAS4-98037 - Shuttle Support Services)

NASA Contracting Officer: KITAHARA, JIM	661-276-5337
NASA Technical Representative: D'AGOSTINO, JOSEPH F	661-276-3425
Site Manager: DYKOFF, LANCE (MAX).	661-276-3387

LOCKHEED MARTIN (NAS4-00043 – Airborne Sciences Support Services)

NASA Contracting Officer: THOMPSON, DIANNE	661-276-5443
NASA Technical Representative: MACE, TOM, DR.	661-276-5823
Site Manager: VICKERS, SCOTT	661-276-2399

ANALYTICAL SERVICES & MATERIALS INC.

Site Manager: KUBENDRAN, LAGUDUVA. DR (LK)	661-276-2989
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UNITED PARADYNE CORP.

Site Manager: BYERS, MARK	661-277-3637
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MICRO CRAFT INC. (NAS1-97110 - Hyper-X Research Vehicle)

NASA Contracting Officer: SULLIVAN, MONIQUE	661-276-2593
NASA Technical Representative: REUKAUF, PAUL.	661-276-3076
Site Manager: WEIGELT, JOHN	661-276-3440

OKLAHOMA STATE (Education Office Support)

NASA Technical Representative: MC CARTHY, MARIANE C..	661-276-2281
Site Manager: HUTH, PATRICK	661-276-3524

ORBITAL (NAS4-97003 - Hyper-X Pegasus Launch Vehicle)

NASA Contracting Officer: PARKER, RHODA	661-276-3175
NASA Technical Representative: SITZ, JOEL.	661-276-3666
Site Manager: Vacant	

PLATINUM INTERNATIONAL (NAS4-50084 - Safety Support Services)

NASA Contracting Officer: HILLMAN, JAMES	661-276-2457
NASA Technical Representative: AMBROSE, THOMAS W.	661-276-3112
Site Manager: Smith, William E.	661-276-2841

SCIENTIFIC & COMMERCIAL SYSTEMS CORP. (NAS2-99020 - Logistics & Admin. Support)

NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: NASH, ARTHUR L	661-276-3322
Site Manager: Opie, Bennie	661-276-3263

SYSTEMS APPLICATION & TECHNOLOGY, INC. (NAS4-98042 - Security Support)

NASA Contracting Officer: MEDINA, ROBERT	661-276-3343
NASA Technical Representative: CHAVEZ, FRANK A.	661-276-2011
Site Manager: McDonald, James	661-276-2124

SPARTA INC (NAS4-96009 - Research Facilities and Information Systems Support)

NASA Contracting Officer: SWANSON, RICHARD	661-276-7473
NASA Technical Representative: SHEHANE, DON.	661-276-3419
Site Manager: Scardello, Mike	661-276-5161

OAO

Site Manager: Irizarry, Christine	661-276-3378
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WOODSIDE SUMMIT GROUP INC

Site Manager: Robles, Eleno	661-276-2263
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SYSTEMS CONSULTING ASSOCIATES, INC (BPA E- 03655D Software Modeling and Programing)

NASA Contracting Officer, VAN GELDER, CAROL	661-276-3071
NASA Technical Representative: HARRIS, JIM.	661-276-2431
Site Manager: Sullivan, John	661-276-2815

UNITED SERVICES ALLIANCE (USA) (Space Shuttle Support)

NASA Technical Representative: D'AGOSTINO, JOSEPH F.	661-276-3425
Site Manager: Maine, David B.	661-276-3277

UNITED TECHNOLOGIES CORPORATION (NAS4-98056 - F-15 ACTIVE Support)

NASA Contracting Officer: MEDINA, ROBERT	661-276-3343
NASA Technical Representative: HENRY, JERRY	661-276-3358
Site Manager: Rambo, Jerry	661-275-4039

Glenn Research Center (GRC)

Cleveland, Ohio 44135-3191

The simplest way for anyone to get a “handle” on GRC’s I.T. environment is to visit the following Computer Services Division (CSD) web site:

<http://www.lerc.nasa.gov/WWW/CSD/>

Sales to support this division or the I.T. environment here are generally handled through Government-wide contracts, e.g., Federal Supply Schedules, NASA agency-wide consolidated contracts, or credit cards (for small purchases of less than \$2,500).

A significant portion of GRC’s I.T. needs is handled through two contracts. One contract, NAS3-99175, nicknamed PACE, is held by a small disadvantaged business called RS Information Systems (RSIS). This contract is for professional, administrative, computational & engineering relative to information technology. Because it is a small business contract, it has no small business goals; however, all contractors, including our small business contractors, may continue to look for new sources. Hence, I.T. firms may still want to directly market to RSIS. This contract runs through September 2002. You may contact its project manager, Rick Stalnaker, at 216-977-1036 or write:

RS Information Systems Inc.
2001 Aerospace Parkway
Brook Park, OH 44142

GRC’s other large I.T. contract, NAS5-98145, is held by a large business – ACS Government Solutions, Inc. This large contract, known as our Outsource Desktop Initiative (ODIN) contract, handles our operation and maintenance of our computer systems, software maintenance/support, training, network support, configuration support, and telecommunication maintenance/support. This contract also contain significant goals for small businesses including disadvantaged, women-owned firms, and HUB Zone firms. Companies may contact its project manager, Mr. Jerry Stanley at 216-977-0700 or write:

ACS Government Solutions, Inc.
2100 Apollo Drive
Tech Park I
Brook Park, OH 44142

Aside from the above two contracts, most of this Center’s I.T. needs are supplemented through small purchases, including credit card purchases. Line cards may be sent to our Aeropropulsion and Information Technology Branch at Mail Stop 500-305, 21000 Brookpark Road, Cleveland, OH 44135.

Goddard Space Flight Center

Vendors are free to peruse the Computer Services Division web site for more information on the CSD mission, departments, functions, etc. Personnel names and phone numbers are also provided.

- I. Name of Contract: Outsourcing Desktop Initiative for NASA (ODIN)
Contract Number: Deliver Order Number S-23602-G from Contract NAS5-98145 with ACS
Contract Value: The Deliver Order to ACS is \$18 Million
Contract Type: Fixed Price, Indefinite Quantity
Start/End Date: December 1, 1998 to November 30, 2001
Option Years: No option years (delivery orders are somewhat like options)
Current Status: Nearing end of first delivery order period with follow-on delivery order being negotiated
Incumbent: Affiliated Computer Systems, Inc.
Incumbent Point of Contact: Maryann Robinson, 301-306-2604, email: mrobinson@acs-odin.com
GSFC ODIN Project Manager: Mark Silverstein, NASA/GSFC, Code 290, Greenbelt Road, Greenbelt, MD 20771, 301-286-8323, email: msilvers@pop200.gsfc.nasa.gov
GSFC ODIN Contracting Officer: Karen Smith, NASA/GSFC, Code 211, Greenbelt Road, Greenbelt, MD 20771, 301-286-8162, FAX 301-286-1654, email: ksmith@pop200.gsfc.nasa.gov
Brief Explanation of requirements: The Outsourcing Desktop Initiative for NASA (ODIN) is a long-term outsourcing arrangement with the commercial sector that transfers to it the responsibility and risk for providing and managing the vast majority of NASA's desktop, server, and intra-center communications assets and services. The ability to compete for delivery orders among the NASA Centers was granted to 7 contractors listed below. GSFC is nearing the end of its first delivery order with ACS and is now negotiating a follow on delivery order with ACS.
Subcontracting Goals: SB = 30%; SDB = 11%; WOSB = 2%
Future Statement: The overall contracts listed below are for a period of 9 years. A delivery order issued on the last day of the contract period could remain in force for three more years.
The ODIN contractors and their associated contract numbers are listed below:
SAIC(formerly Boeing) = NAS5-98140; CSC = NAS5-98141; Dyncorp Techserve = NAS5-98142; FDC Technology = NAS5-98143; OAO Corporation = NAS5-98144; ACS = NAS5-98145; Getronics = NAS5-98146

Web site: www.odin.nasa.gov

- II. Name of Contract: SEWP III
Contract Number: See SEWP web Site
Contract Value: \$ 4 Billion
Contract Type: IDIQ Fixed Price
Start/End Dates: 7/30/01 – 7/29/06

Option Years: None

Current Status: Just awarded – instructions will be on Web within the week

Incumbent: Contractors are listed at web site

Incumbent Point of Contact: POCs listed at web site

NASA COTR: Joanne Woytek 301-286-7695 email: jwoytek@pop900.gsfc.nasa.gov

Contracting Officer: Dianne Scherer, NASA/GSFC, Code 211, Greenbelt Road,
Greenbelt, MD 20771, 301-286-4962, email: dscherer@pop200.gsfc.nasa.gov

Brief explanation of requirements: Scientific and Engineering Workstation Procurement (SEWP)

Purpose: Ensure the availability of the best and most appropriate IT COTs hardware and software for the NASA science and engineering community via IDIQ vehicles.

Subcontracting Goals: Class 10 & 12 contracts will be issued as Small Business Set Asides. Approximately six 8A contracts are expected to fill gaps in the competed classes.

Future Statement: SEWP will continue to maintain an awareness of government and market conditions and respond accordingly with contract changes.

Web site: www.sewp.nasa.gov

Goddard Space Flight Center (GSFC)

What is SEWP?

A NASA initiative to provide the latest in Information Technology (IT) products and services for NASA, as well as all other Federal Agencies, through the award of various Government-Wide Acquisition Contracts (GWAC) using the OMB designation of “Executive Agency”. SEWP’s goal is to provide the latest technology at the lowest prices. Through SEWP, agencies can find an exact fit for their needs at the best overall value by searching the Web and choosing the right solutions offered directly by leading hardware and software manufacturers and experienced Government integrators.

This current set of contracts is the third generation of the initiative. Individuals seeking general information about the current SEWP III program may visit <http://www.sewp.nasa.gov>

Below are the categories currently awarded for this set of contracts:

Category A (Computer Systems/Servers)

Class 1 - Electrical CAD

Class 2 - Mechanical CAD

Class 4 - Database Servers

Class 5 - Visualization

Class 6 - High Performance Compute Servers

Class 8 - Earth Science Systems

Category B (Supporting Equipment Classes)

*Class 10 – Computer Support Devices (Small Business Set-aside)

Class 11 - High-end Network Devices

*Class 12 - Security Systems and Tools (Small Business Set-aside)

Class 13 - Mass Storage Devices

* These two classes will be competed in the near future

There may be one or more contracts awarded per class.

Category A: Computer System Classes

This Section provides general paragraph descriptions of the SEWP classes in Category A.

Class 1: CAE/CAD Electronic Circuit Design Computer Systems

These computer systems will be used for the development of electronic devices including: Custom analog chips, custom and semi-custom Ultra Large Scale Integration (ULSI)

Application, Specific Integrated Circuits (ASICs), Field Programmable Gate Arrays (FPGAs), and High speed digital, analog and mixed signal Printed Circuit Boards (PCBs).

Class 2: CAE/CAD Mechanical Design Computer Systems

These computer systems will be used to support mechanical engineering tasks including structural analysis, mechanical design, and thermal analysis. To accomplish this support, these computer systems must be able to run a wide suite of engineering application software packages including commercial MCAD software, structural analysis programs such as NASTRAN, and analysis pre- and post processing tools.

Class 4: Database Server

These computer systems will be used to house large data volumes and large databases. Applications are typically based on commercial DBMS packages. Historically these DBMS's have been relational (RDBMS) but this system should also support object oriented databases (OODBMS). In addition, this class would typically provide capability for document scanning and archival and digital libraries. When used with a DBMS, this class would most typically operate in a client/server architecture with this class providing the server function. The critical features of this class are high level of transactions per second, high volume of network traffic, fast disk access, large amounts of memory (RAM), high volume of memory to disk transfers, and large amounts of secondary storage.

Class 5: High-performance Visualization Computer Systems

These computer systems will be used to provide the highest quality in the visual representation of data to the user. Typical applications from the Earth and Space sciences communities are manned and unmanned spacecraft studies, launch and deployment sequences, and data analysis.

Class 6: High Performance Compute Servers

The Compute Server class of systems and services will be used to provide systems able to perform very compute-intensive traditional optimized applications such as modeling, and mathematical analysis. Applications include but are not limited to atmospheric and oceanographic modeling, ocean color or crustal dynamics studies, ozone and sea-ice mapping, radio astronomy, high-energy astrophysics applications, flight dynamics computations, and fluid flow dynamic process modeling.

The critical features of this class are high compute capability, fast primary storage and network communications, and large data storage capability. 128-bit arithmetic may be needed to support these requirements. This class will include hardware systems and peripherals, software and software licenses, and hardware and software maintenance services including analyst support.

Class 8: Earth Science Computer Systems

The Earth Science class of systems and services will be used to provide systems able to perform compute and I/O intensive optimized applications such as modeling, data processing, and mathematical analysis. Applications include, but are not limited to, simulating the Earth's climate, modeling a variety of processes in the atmosphere, ocean, or land, processing large quantities of spacecraft data and reducing them to usable information,

and assimilating spacecraft data into models. The critical features of this class are high compute capability, fast primary storage and network communications, and large data storage capability. This class will include hardware systems and peripherals, software and software licenses, and hardware and software maintenance services.

Category B: Complementary Products & Services Categories

This Section provides general paragraph descriptions of the SEWP classes in Category B

***Class 10: Server Support Devices**

This class consists of Input and Output peripherals and other equipment which support and complement the full implementation of UNIX based computer systems throughout NASA. These items may be purchased by the Government separately from the computer systems but rely on standards and standard interfaces to ensure interoperability with the computer systems. Included in this class are both printers, multifunction machines and plotters for outputting textual and graphical files; X terminals and other low-end client systems to allow user connectivity to a full range of computer systems; scanners to allow inputting of information from hard-copy forms; and PDAs (Personal Digital Assistants) and UNIX portables to allow mobile access to individual's computing needs.

Class 11: High-End Networking

This class consists of a range of network equipment in support of the full implementation of UNIX based computer systems in the NASA network environment. These items may be purchased by the Government separately from the computer systems but rely on standards and standard interfaces to ensure interoperability with those systems. The base technologies for NASA LANs are Ethernet, FDDI and ATM. Hardware, including hubs, switches, routers, NFS routers, concentrators and diagnostic tools, and software including network management are included in this class.

***Class 12: Computer Security Tools**

This class consists of hardware and software needed to support a full implementation of computer systems and infrastructure in the NASA network environment. These items may be purchased by the Government separately from computer systems but rely on standards and standard interfaces to ensure interoperability with the computer systems and the supporting networks. Items in this class will include password tools, firewalls, auditing tools, intrusion detection systems, encryption capabilities, monitoring tools, remote access and authorization tools.

Class 13: Mass Storage Devices

This class consists of storage devices; e.g. Hard disks and Tape systems, which can be used by computer systems in Category A. While it is anticipated that products in this class will be purchased for use with any of the Category A systems, this class is particularly concerned with providing mass storage I/O devices for use with Mass Storage Servers as defined for Class 3: Mass Storage Server.

* To be issued for competition in the near future

Other Potential Contracts

Just as in SEWP II, we anticipate awarding several 8(a) non-competitive contracts to compliment the below classes. This process would take place after the award of the above classes. Historically, we have awarded contracts for:

- ?? Network Engineering, software development, information management support, advanced technical research, evaluation analysis and studies, database management, and data warehouse development and support.
- ?? Computer system development services and support
- ?? 3rd Party Maintenance, Integration and Installation services.
- ?? 3rd party peripherals (printers, X-terminals, memory, disk drives, tape libraries, RAID devices, application and development software) for UNIX and NT Workstations.
- ?? 3rd party Software for UNIX and NT Workstations

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO*	TITLE	PERIOD OF PERFORMANCE
NAS 5-97124 Contract Value: \$7,224,508	MTI	902.3/KIANG CS-KEARNEY	TSDIS M&O	9/15/97 – 9/14/01 (Options thru 9/14/02)
The Contractor will provide support to the Global Change Data Center in the areas of maintenance, operations, and data analysis. The TSDIS support will commence at contract award.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-00167 Contract Value: \$38,000,000	GSC	910.2/SUSSKIND CO-JANUS	Data Assimilation	10/1/00—9/30/05
The Contractor will provide satellite science, computer applications, and engineering/technician support to the Data Assimilation Office and the Satellite Data Utilization Office. The contractor will determine meteorological parameters from satellite measurements and will provide theoretical analyses related to satellite data retrievals. The Contractor will conduct research on Kalman filtering and related data assimilation topics and support programming of models for the Coupled Climate Dynamics Group. The Contractor will also prepare data sets (forcing) for ocean model experiments and collect and analyze data for WCRP/G{CP, BOREAS, NETNET, and POLDER				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-01070 Contract Value: \$20,680,000	SSAI	912/NEGRI CS-KEARNEY	Mesoscale Atmospheric Processes Science	01/01/01—12/31/05
The contractor will provide atmospheric and related sciences research and development for the GSFC mesoscale atmospheric research program through basic and applied research activities. The services include collection and analysis of field data, numerical simulations of case studies, radiative transfer modeling, algorithm development for cloud, precipitation and other parameters, and support for data system development. Research areas are the characteristics of the atmospheric systems as related to radiation balances, the hydrological cycle, and global changes				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS5-00119 Contract Value: \$15,000,000	SSAI	913/CHOU CS-RUSTIN	Climate and Radiation Sciences	02/01/00—01/31/05
This contractor will provide scientific and technical services for the Climate and Radiation Branch and Tropical Rainfall Measuring Mission Office. The services include modeling and analysis, simulations, physical processes studies, climate diagnostic studies, modeling and theoretical studies, and data management and local network administration for climate related research. The research areas are climate diagnostics, and modeling, tropical rainfall, clouds and radiation, and remote sensing of the earth surface and its atmosphere				

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-01008 Contract Value: \$20,000,000	SSAI	916/MILLER CS-WATTS	Atmospheric Chemistry and Dynamics Science	11/01/00—10/31/05
This contractor will provide scientific and technical services for the Stratospheric General Circulation with Chemistry Modeling effort, the Atmospheric Chemistry and Dynamics group, and Planetary Atmospheres and Solar Radiation Studies effort. The services will include model development, analysis of model simulations and data analysis; scientific programming; development, operation, modification and update of computer codes for models and data analysis; maintenance of a library of atmospheric and solar data computer records; and maintenance of a library of model output and history.				

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-00162 Contract Value: \$1,883,506	SGT	916/HERMAN CS-RUSTIN	TOMS/SSBUV support	5/13/00 – 5/12/05
The Contractor will perform limited data processing and analysis activities for data acquired from instruments aboard Nimbus-7, TOMS, Meteor, Earth Probe, UARS, and Shuttle SSBUV instrument and the SSBUV/2 instruments on NOAA operational spacecraft. The science, engineering, and data systems services are for data reduction and evaluation, algorithm development, calibration, programming, analysis, and validation for satellite and Space Shuttle-based Earth resources monitoring sensors. Support for the UARS Project is for defining and assessing data processing and ADP software requirements of the UARS mission.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-99084 Contract Value: \$43,000,000	RDC	920/BRAKKE CO-DEAN	Laboratory for Terrestrial Physics	12/1/98 – 11/30/03
NAS 5-99085 Contract Value: \$43,000,000	SSAI		Laboratory for Terrestrial Physics	12/1/98 – 11/30/03
The Contractor will provide support to the Laboratory for Terrestrial Physics in the areas of mission planning, requirements analysis, systems definition, evaluation of existing systems, development of new software, programming, algorithm development, documentation, and interfaces for acquiring, processing and analysis of scientific data. This effort will support satellite remote sensing, field and aircraft instruments to measure Earth, oceanic, biospheric and atmospheric processes. The proposed acquisition will also provide the Laboratory for Terrestrial Physics with scientific and engineering support for the design, development, and testing of remote sensors and sensor systems.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5- 32373 Contract Value: \$34,285,360	GSC	920/MASUOKA CO-ROOK	MODIS	12/16/94 – 12/15/02
MODIS Characterization and Data science and computer applications support				

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-99219 Contract Value: \$21,955,536	ASTC	920.1/CARTER CO-DEAN	NSLR/VLBI	7/1/99 – 6/30/04
<p>The Contractor shall be responsible for the continued missions of the Very Long Baseline Interferometry program and the Satellite Laser Ranging Mission for the Crustal Dynamics Project. The VLBI portion of the proposed competitive contract is for conducting, with the use of Wide band VLBI, extensive centimeter-accuracy measurements of geodynamic parameters that may be related to earthquake mechanisms and other geophysical phenomena. Other areas measured by VLBI are tectonic plate movement relative to the North American plate, the stability of the North American plate, and earth rotation variations. The SLR portion of the program consists of a world-wide network of ground based lasers which shoot short pulses toward optical retroreflectors on the surface of specially designed satellites in orbit around the Earth (like LAGEOS and Stella). Precise timing of the round-trip travel of the pulse provides a range measurement in the coordinate frame of the retroreflector satellites' orbits. Both sciences are engineered to measure the various movements of the earth's surface, but in two very diverse ways, allowing for comparisons and contrasts between the two types of techniques</p>				

Competition in process

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TASKS	EXPIRATION ** EXTENSION
NAS 5-32331 Contract Value: \$5,148,131	NVI	926/MA CO-JANUS	ALL	1/7/98** 6/30/01
<p>The Contractor will provide support to Very Long Baseline Interferometry (VLBI) in science and data analysis. This work includes coordination of VLBI experiments, development and documentation of software, implementation of VLBI stations, processing of correlator data into data bases suitable for geodetic/astrometric analyses, advancement of VLBI techniques in the areas of, inter alia, instrumentation, modeling, algorithms, and the preparation of scientific reports and papers.</p>				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS5-00249 Contract Value: \$1,115,615	BOWHEAD	931/TARSHISH CS-LINGERFELT	Computer operations for ESDCD	10/19/00—10/18/01 (Options thru 10/18/05)
Earth and Space Data and Computing Division computer systems maintenance and operations support.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS5-99001 Contract Value: \$40,000,000	GS&TI	935/TILTON CO-LUCCHESE	Computer sciences	10/30/98 – 10/29/03
This consolidated contract will provide engineering and research and development support to the Space Data and Computing Division's overall mission and objectives. These activities will concentrate on the areas of advanced computer systems, data management, data intelligence, high speed digital communications. The contractor will also use experimental and prototype systems to support engineering and research and development issues and concerns				

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-00170 Contract Value: \$3,023,174	SGT	940/TRAVIS CO-JANUS	GISS support	8/1/00—7/31/01 (Options thru 7/31/05)
Goddard Institute for Space Studies (GISS) science, computer applications, and administrative support				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS5-98133 Contract Value: \$3,000,000	CAELUM	975/MENEGHINI CO-LUCCHESE	Laboratory for Hydrospheric Processes technician support	05/01/98—04/30/03
The contractor will provide programming and analysis support for Laboratory investigations and scientific research, including SIR-C, ESTAR, SMMR, NSCAT, TOPEX/Poseidon, and SeaWifs. General programming and technical support for Arctic sea ice mass balance studies and development of sea ice algorithms will also be required. Algorithms will be developed to use remotely sensed data to map snow and sea ice. Finally, techniques using IR and passive microwaves will be developed to characterize sea ice.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-00181 Contract Value: \$45,000,000	RAYTHEON	970/GLOERSEN CO-ROOK	Geophysics, Geodynamics and Space Geodesy Science	7/28/00—7/27/05
The proposed effort will support a broad-based research program through providing scientific data analysis, computer software development and maintenance, mathematical modeling and analysis, simulation studies, data collection and archiving for research programs associated with geodynamics, geophysics, and space geodesy within the Laboratory for Terrestrial Physics. The work will also support research experiments and investigations of an applications nature using space techniques and capabilities.				

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/CO	TITLE	PERIOD OF PERFORMANCE
NAS 5-00141 Contract Value: \$25,874,565	GSC	970/MC CLAIN CO-HOPPEL	Ocean Color Program and NSIPP support	9/3/00—9/02/05
Laboratory for Hydrologic Processes Ocean Color Program and NSIPP support				

EARTH SCIENCES DIRECTORATE PERFORMANCE-BASED SERVICES CONTRACTS

January 1, 2001

CURRENT CONTRACT	CURRENT CONTRACTOR	ORG/COTR/C0	TITLE	PERIOD OF PERFORMANCE
NAS 5-00220 Contract Value: \$204,588,542	SSAI	930/BENNETT CO-GIRALDI (216)	Earth and Space Sciences support . . .	12/01/00—11/30/05
<p>The Contractor will provide support of computer system management, including the operating system and application software, the development and use of scientific and engineering data analysis systems, and the engineering efforts that develop and new technology for scientific instrumentation for the Space Sciences Directorate (Code 600) and the Earth Sciences Directorate (Code 900) at the Goddard Space Flight Center. The Space and Earth Sciences programs consist of research in a broad range of science disciplines, including solar and space plasma physics, astrophysics and astronomy, planetary studies, atmospheric science and climatology, oceanography, land processes, geodynamics, and solid earth geographics. Data system support for this research includes scientific data analysis; modeling and simulation of physical processes; development of flight project data systems ; including field experiments; development of large-scale data management; archival and delivery systems; systems analysis, programming; and engineering, technology, development and research network engineering.</p>				

Headquarters (HQ)

The Outsourcing Desktop Initiative for NASA (ODIN) contract is a long-term outsourcing arrangement with the commercial sector that assumes the duties and risk for providing and managing the majority of NASA's desktop, server and intra-center communications assets and services. The ODIN contract at NASA Headquarters has replaced the majority of the desktop and server support previously provided under SAIC's Information Resources and Management Support (IR&MS) contract. ODIN has already been implemented at all of the NASA centers.

NASA Headquarters has selected Science Applications International Corporation (SAIC) Information Services, Vienna, VA, to provide information technology services at NASA Headquarters under the Outsourcing Desktop Initiative for NASA (ODIN). The services will be ordered under the existing ODIN master contract, which is administered by the ODIN Program Office at NASA's Goddard Space Flight Center, Greenbelt, MD. They include comprehensive desktop computer, server, local area network, telephone, local video, and remote communication services.

The period of performance for this delivery order is three years beginning on February 28, 2000, for a total price of \$20.1 million. More information on ODIN can be found at the following web site: <http://www.odin.nasa.gov/>

ODIN contract number: NAS5-98140, DO W-19720

NASA Headquarters Chief Information Officer: Sandra Daniels Gibson, 202-358-1340

ODIN has a 30% SB/SDB/WOSB subcontracting goal

ODIN COTR: Edward Brimberg, 202-358-1334

ODIN alt. COTR: Lee Arslan, 202-358-1348

SAIC POC: William W. Rogers, VP/Corporate Development, 703-676-0200

ODIN objectives include:

- ?? Shift asset management responsibilities and risk from the Government to the ODIN Contractor
- ?? Facilitate information technology management
- ?? Increase systems and product interoperability across the Agency
- ?? Allow civil servant resources to focus on core Research & Development mission
- ?? Optimize service delivery using commercial best practices
- ?? Reduce the cost of IT services

ODIN services provide:

- ?? Desktop hardware and software services
- ?? Local area network support
- ?? Software refresh within one year of release
- ?? PC hardware refreshment every three years
- ?? Help desk support

- ?? Server services including file storage, email, print, web and applications
- ?? An IT catalog for ordering new hardware and software

The **Information Technology Systems Engineering and Management (ISEM) Support Services** Task Order is an IT support vehicle awarded to Science Applications International Corporation (SAIC). ISEM is structured as a performance based, cost plus award fee task order to provide NASA Headquarters with a flexible contract vehicle to support NASA's mission and IT objectives. While ISEM is a separate and distinct IT support vehicle under the direction of Code CI, it is complementary to the ODIN delivery order. Together, ODIN and ISEM will provide comprehensive IT services at NASA Headquarters.

The period of performance for this task order is five years beginning on May 30, 2000, for a total price of \$51.9 million. More information on ISEM can be found at:
<http://www.isem.hq.nasa.gov>

ISEM contract number: W-19800
ISEM has a 42% SB/SDB/WOSB subcontracting goal
ISEM COTR: Dale Stigberg, 202-358-4601
ISEM Alt. COTR: Roger Bullock, 202-358-1332
SAIC POC: William W. Rogers, VP/Corporate Development, 703-676-0200

ISEM services provide:

- ?? Applications Development
- ?? Website Development and Support
- ?? Systems Engineering
- ?? Telecommunications Services
- ?? Information Technology Security
- ?? NASA Headquarters Computer Center Support
- ?? NASA Forms development and maintenance
- ?? User Services
- ?? User Resource Center
- ?? Customer Education
- ?? Audio/Visual IT Support
- ?? Help Desk Support
- ?? Computer Training

Jet Propulsion Laboratory (JPL)

JPL personal computers (PC and Macintosh) and peripherals are provided to as a service under the Desktop and Network Services (DNS) Contract by OAO Corporation. OAO has hardware and software partners under this DNS contract. Shrink wrap software, PDAs and handheld computers are procured under a JIT Contract with Wareforce. JPL's IT infrastructure including Network Operations, messaging services, mail, directory and telecommunications are operated under the Mission and Computing Support Contract. The infrastructure contract is in the process of be competed under the title of Institutional Services and Support (ISAS). JPL software and hardware engineers, (plus other labor categories) come in under the four TSEP - Technical Support Effort Personnel - contracts with ACRO Service Corp, Chipton-Ross, QSS Group or User Technology or under the task support service contracts with OAO, Averstar/CSC or Raytheon.

Jet Propulsion Laboratory
4800 Oak Grove Drive
Pasadena, Ca 91109

Contract No: 1211768
Contractor: ACRO Service Corp
Description: L/H - Technical Support Effort Personnel (TSEP)
Engineers, Programmers, Systems Analysts,
S/W and H/W engineers
Length of Contract: 12/99 - 11/2004
Contract Value: \$55M
Negotiator: Mary Johnson
Phone: (818)354-3020
Email: Mary.L.Johnson@jpl.nasa.gov

Contract No: 1211769
Contractor: Chipton-Ross
Description: L/H - Technical Support Effort Personnel (TSEP)
Programmers, Systems analysts, S/W engineers.
Length of Contract: 12/99 - 11/2004
Contract Value: \$45M
Negotiator: Mary Johnson
Phone: (818)354-3020
Email: Mary.L.Johnson@jpl.nasa.gov

Contract No: 1211770
Contractor: QSS Group Inc.
Description: L/H - Technical Support Effort Personnel (TSEP)
Programmers, Systems Analysts, S/W engineers.
Length of Contract: 12/99 - 11/2004
Contract Value: \$45M
Negotiator: Mary Johnson

Phone: (818)354-3020
Email: Mary.L.Johnson@jpl.nasa.gov

Contract No: 1211771
Contractor: User Technology
Description: L/H - Technical Support Effort Personnel (TSEP)
Programmers, Systems Analysts, S/W engineers, etc.
Length of Contract: 12/99 - 11/2004
Contract Value: \$55M
Negotiator: Mary Johnson
Phone: (818)354-3020
Email: Mary.L.Johnson@jpl.nasa.gov

Contract No: 961148
Contractor OAO
Description: Desktop & Network Services (DNS)
Computer Help Desk, Systems Administration,
Computer H/W & S/W maintenance, and computer replenishment
of PCs/MACs plus peripherals
Length of Contract: 11/97 - 12/2002 + options
Contract Value: \$110M
Negotiator: R. Sadler
Phone: (818)354-7866
Email: Robert.C.Sadler@jpl.nasa.gov

Contract No. 958226
Contractor: OAO
Description: Mission & Computing Support
System Development/Mission Ops/Mission
Support Systems/Logistics/Information Processing
Length of Contract: 5/88 - 12/2001
Contract Value: \$315M
Negotiator: M. Massey
Phone: (818)354-1959
EmailMark.W.Massey@jpl.nasa.gov

Contract No: 961507
Contractor: Raytheon
Description: Science Data Analysis
S/W Development
Length of Contract: 9/98 - 9/2003
Contract Value: \$55M
Negotiator: K. Sovereign
Phone: (818)354-1869
Email: Martha.C.Scarbrough@jpl.nasa.gov

Contract No. 960704
Contractor: Rand Federal
Description: JIT (Just-in-Time Delivery
Contract) for Silicon Graphics UNIX computers/
workstations plus peripherals
Length of Contract: 11/97 – 9/2002
Contract Value: \$6M
Negotiator: J. Wiesneth
Phone: (818)354-6468
Email: Jim.G.Wiesneth@jpl.nasa.gov

Contract No: 960703
Contractor: E2 Solutions
Description: JIT (Just in Time Delivery
Contract) for H/P Peripherals +
UNIX workstations
Length of Contract: 11/97 - 10/2002
Contract Value: \$2M
Negotiator J.Wiesneth
Phone: (818)354-6468
Email: Jim.G.Wiesneth@jpl.nasa.gov

Contract No. 960706
Contractor: Dynamic Systems
Description: JIT (Just in Time Delivery
Contract) for Sun Computer Prods/Peripherals
+ UNIX workstations
Length of Contract: 10/97 - 10/2002
Contract Value: \$22M
Negotiator: J.Wiesneth
Phone: (818)354-6468
Email: Jim.G.Wiesneth@jpl.nasa.gov

Description: (Non JIT) UNIX Third Party Peripherals
Negotiator: Brad Northup
Phone: (818) 354-2837
Email: Bradford.E.Northup@jpl.nasa.gov

Description: (Non JIT) ADPE Software
Negotiator: L. Reeves
Phone (818)354-1810
Email: Lorraine.A.Reeves@jpl.nasa.gov

Contract No: 1217898
Contractor: Wareforce
Description: JIT (Just in Time Delivery
Contract) for off-the-shelf software and personal digital assistants (PDAs)
Length of Contract: 3/2001 – 3/2004.
Contract Value: \$16M
Negotiator: C. Zuro
Phone: (818)354-3566
Email: Christine.M.Zuro@jpl.nasa.gov

Contract No.: 960100
Contractor: Averstar/CSC
Description: Information Systems Development Support
S/W Development for information system development. support
Maint./Upgrading of existing software systems + new sys.
Length of Contract: 10/94 - 9/2003
Contract Value: \$72M
Negotiator: D. Duarte
Phone: (818)354-0530
Email: Dion.E.Duarte@jpl.nasa.gov

The Jet Propulsion Laboratory (JPL) personal computers and peripherals are currently purchased under the Desktop and Network Services (DNS) Contract with the OAO Corporation. OAO has hardware and software partners under this DNS contract. JPL software and hardware engineers (plus other labor categories) come in under four (4) Technical Support Effort Personnel (TSEP) Contracts with Acro Service Corporation, Chipton-Ross, Inc., QSS Group, Inc., and User Technology Associates, Inc. or under Task Support Service Contracts with Averstar, Inc., OAO Corporation and Raytheon Technical Services.

JET PROPULSION LABORATORY

*4800 Oak Grove Drive
Pasadena, CA 91109-8099
Main: (818) 354-4321*

Contract No.: 1211768
Contractor: Acro Service Corp.
Description: Labor-Hour Contracts for TSEP Programmers, Systems Analysts, S/W and H/W Engineers, etc.
Length of Contract: 12/99 to 12/2004
Contract Value: \$55M
Negotiator: Mary Johnson
Phone: (818) 354-3020
Email: Mary.L.Johnson@jpl.nasa.gov

Contract No.: 1211769
Contractor: Chipton-Ross, Inc.
Description: Labor-Hour Contracts for TSEP Programmers, Systems Analysts, S/W and H/W Engineers, etc.
Length of Contract: 12/99 to 12/2004
Contract Value: \$45M
Negotiator: Jeanette Fong
Phone: (818) 354-0783
Email: Jeanette.L.Fong@jpl.nasa.gov

Contract No.: 1211770
Contractor: QSS Group, Inc.
Description: Labor-Hour Contracts for TSEP Programmers, Systems Analysts, S/W and H/W Engineers, etc.
Length of Contract: 12/99 to 12/2004
Contract Value: \$45M
Negotiator: Jeanette Fong
Phone: (818) 354-0783
Email: Jeanette.L.Fong@jpl.nasa.gov

Contract No.: 1211771
Contractor: User Technology Associates, Inc.
Description: Labor-Hour Contracts for TSEP Programmers, Systems Analysts, S/W and H/W Engineers, etc.
Length of Contract: 12/99 to 12/2004
Contract Value: \$55M
Negotiator: Vickie Iwata
Phone: (818) 354-8835
Email: Vickie.L.Iwata@jpl.nasa.gov

Contract No.: 961148
Contractor: OAO Corporation
Description: Desktop & Network Services, Computer Help Desk, Systems Administration, Computer H/W & S/W Maintenance and Replenishment of PC/MAC Computers plus Peripherals
Length of Contract: 11/97 to 12/2002 plus options
Contract Value: \$110M
Negotiator: Kathy O'Hara
Phone: (818) 354-2270
Email: M.K.Ohara@jpl.nasa.gov

Contract No.: 958226*
Contractor: OAO Corporation
Description: Institutional Support & Services, Computing Support, System Development, Mission Operations, Mission Support Systems, Logistics/Information Processing
Length of Contract:

Contract Value: \$315M
Negotiator: Richard Parker
Phone: (818) 354-2330
Email: Richard.E.Parker@jpl.nasa.gov

*Proposals are presently in evaluation as this contract was re-bid

Contract No.: 961507
Contractor: Raytheon Technical Services
Description: Science Data Analysis, S/W Development
Length of Contract: 9/98 to 9/2003
Contract Value: \$55M
Negotiator: Kathy Sovereign
Phone: (818) 354-2939
Email: Kathy.Sovereign@jpl.nasa.gov

Contract No.: 960704
Contractor: 1DirectLLC
Description: JIT Delivery Contract for Silicon Graphics UNIX Computers/Workstations plus Peripherals
Length of Contract: 11/97 to 11/2001
Contract Value: \$10M
Negotiator: Debbie Lee
Phone: (818) 354-3508
Email: Debbie.Lee@jpl.nasa.gov

Contract No.: 960703
Contractor: E2 Solutions
Description: JIT Delivery Contract for Hewlett-Packard Peripherals plus UNIX Workstations
Length of Contract: 11/97 to 10/2001 plus a 12 to 24-month extension
Contract Value: \$2M
Negotiator: Debbie Lee
Phone: (818) 354-3508
Email: Debbie.Lee@jpl.nasa.gov

Contract No.: 960706
Contractor: Dynamic Systems
Description: JIT Delivery Contract for Sun Computer Products/Peripherals plus UNIX Workstations
Length of Contract: 10/97 to 10/2001
Contract Value: \$22M
Negotiator: Debbie Lee
Phone: (818) 354-3508
Email: Debbie.Lee@jpl.nasa.gov

Contract No.:
Description: (Non-JIT) UNIX Third Party Peripherals
Length of Contract:
Contract Value:
Negotiator: Brad Northup
Phone: (818) 354-2837
Email: Bradford.E.Northup@jpl.nasa.gov

Contract No.: 1217898
Contractor: Wareforce, Inc.
Description: JIT Delivery Contract for Off-the-Shelf Microcomputer Software
Length of Contract: 7/2000 to 7/2005
Contract Value: \$17M
Negotiator: Christine Zuro
Phone: (818) 354-3566
Email: Christine.M.Zuro@jpl.nasa.gov

Contract No.: 960100
Contractor: Averstar, Inc./Titan
Description: Information Systems Development Support, S/W Development for Information Systems Development Support, Maintenance and Upgrading of Existing Software Systems plus New Systems
Length of Contract: 10/94 to 9/2003
Contract Value: \$72M
Negotiator: Christine Horowitz
Phone: (818) 354-3300
Email: Christine.L.Horowitz@jpl.nasa.gov

Contract No.: 1229404
Contractor: Catalogue Stationers
Description: JIT Delivery Contract for all Office/Computer Supplies
Length of Contract: 6/2001 to 6/2006
Contract Value: \$13M
Negotiator: Christine Zuro
Phone: (818) 354-3566
Email: Christine.M.Zuro@jpl.nasa.gov

Johnson Space Center (JSC)

I. Summary

Chief Information Officer (CIO)

The JSC CIO, Jean E. Carter, is responsible for establishing and implementing the JSC Information Technology (IT) Program. The IT Program defines the policies, processes, requirements and standards that will govern the planning, acquisition, management, security, utilization and reporting of IT at JSC.

The CIO responsibilities include establishing and maintaining the IT security program, policies and procedures; establishing and maintaining the IT planning processes, architecture and standards; defining and analyzing IT metrics; ensuring implementation of federal and NASA regulations and policies; coordinating and approving the JSC responses to externally required IT-related reports, reviews and audits; reviewing implementation of IT throughout JSC for alignment and compliance with the JSC IT Program; and, facilitating the reengineering and continuous improvement of business processes by advocating appropriate utilization of IT.

Information Systems Directorate (ISD)

The Information Systems Directorate, headed by Vicki Pendergrass, is responsible for providing an integrated range of technologies, systems and services for JSC. Disciplines range from networks, data processing and workstations to communications, imagery, data management and publishing operations.

ISD provides full life-cycle support for a wide variety of common institutional information systems using state-of-the-art technologies and platforms. ISD is responsible for both maintenance of existing capabilities and planning and development to meet JSC's future needs.

II. IT Contracts

1. Outsourcing Desktop Initiative for NASA (ODIN)

- a) Name of contract: Outsourcing Desktop Initiative for NASA (ODIN)
- b) Contract number: NAS 5-98144 JSC Delivery Order: CC 84170B
- c) Value of contract, contract type, start/end dates, option years, current status: \$94M, FFP, Delivery Order 1/1/99 through 11/30/01, Follow-on delivery order begins 12/1/01
- d) Name of incumbent: OAO Corporation.
- e) NASA COTR, contract specialists: Jeanne O'Bryan, COTR (KSC); Ann Nelson, PCO (KSC); Glenn Robinson, JSC TMR; Jessica Miller, JSC ACO; Ann Bronson, JSC CS

- f) Incumbent point of contact: Spencer Meyer, Program Manager, 281-280-2210
- g) Brief explanation of requirements: ODIN is a long-term outsourcing arrangement which transfers the responsibility and risk for providing and managing the vast majority of NASA's desktop, server, and intra-Center communication assets and services with the commercial sector. ODIN includes hardware and software acquisition, as well as maintenance, helpdesk, and other ancillary support services for general-purpose workstations for NASA civil servants and on-site contractors.
- h) What are the subcontracting goals: 30% of planned subcontracting dollars to Large Business concerns; 70% of planned subcontracting dollars to Small Business Concerns, this includes 60% of planned subcontracting dollars to Small Disadvantaged Business concerns and 5% of planned subcontracting dollars to Small Woman Owned concerns.
- i) Brief statement on future of contract: A follow-on delivery order was negotiated with the incumbent contractor, OAO, with a period of performance of 12/1/01 through 11/30/04
- j) Web site for further information: <http://odin.oao.net/>
- k) Other information: N/A

2. Data Systems Support Services Contract

- a) Name of Contract: Data Systems Support Services Contract
- b) Contract Number: NAS 9-98143
- c) Value of Contract: \$16,228,770.33; Contract Type: Firm-Fixed Price with Time and Materials; Start Date: January 1, 1999; End Date: December 31, 2001; Option Years: Option 3-- January 1, 2002 - December 31, 2002; Option 4-- January 1, 2003 - December 31, 2003; Current Status: DSSSC is in Contract Year 3 (Result of exercising Option 2)
- d) Name of Incumbent: OAO Corporation
- e) NASA COTR: Bob Anderson/GT4; Contracting Officer: Rick Bennett; Contract Specialist: Jennifer Krause
- f) Incumbent point of contact: Bobby Jefferson (281) 280-2214
- g) Brief Explanation of Requirements: Maintain and operate host-related systems in Bldg. 46 at JSC and the Engineering Computation Facility (ECF) systems; the Unisys system; and the Digital Equipment Corporation (DEC) Virtual Address Extension (VAX) Virtual Memory system (VMS) systems.

- h) Subcontracting Goals: N/A
- i) Brief Statement on the future of the contract: Anticipate exercising Option 3 in December 2001
- j) Web site for further information:
http://www.houston.oao.com/public/dsssc/dsssc_public_home.html AND
http://www.houston.oao.com/csd/oao_dsss/dsss_home.html (for contract document links)
- k) Other information: N/A

3. Information Technology Support Services Contract

- a) Name of Contract: Information Technology Support Services Contract
- b) Contract number: NAS9-97135
- c) Value of contract: \$5 million; Contract type: Indefinite Delivery Indefinite Quantity (IDIQ); Start/end dates: 4/5/99 - 4/4/02; Option years: Base year - 4/5/99 - 4/4/00; Option 1 - 4/5/00 - 4/4/01; Option 2 - 4/5/01 - 4/4/02; Current status: In Option 2
- d) Name of incumbent: Muniz Engineering Inc (MEI)
- e) NASA COTR: Kenneth Woodfin; Contracting Officer: Richard Bennett; Contract Specialist: Venessa Jankowski
- f) Incumbent point of contact: Lori Hart (281) 244-8088
- g) Brief explanation of requirements: Contractor support for the assessment, definition, planning, and implementation of engineering computing (desktop/server) and network environments
- h) What are the subcontracting goals: N/A – MEI is an 8A firm
- i) Brief statement on future of contract: currently an assessment is underway of a potential consolidation of JSC's non-ODIN I/T contract activity
- j) Web site for further information: N/A
- k) Other information: N/A

4. Application Development Support Contract (ADSC)

- a) Name of Contract: Application Development Support Contract (ADSC)

- b) Contract Number: T-1078W (thru National Institution Of Health Contract 263- 96-D-0344)
- c) Value of Contract: \$8,251,423; Contract Type: IDIQ; Start Date: December 10, 1998; End Date: November 30, 1999; Option Years: Option 1 - December 1, 1999 - November 30, 2000; Option 2 - December 1, 2000 - August 25, 2001; Current Status: ADSC is in Contract Option 2
- d) Name of Incumbent: SAIC Corporation
- e) NASA COTR: GA/Kristen Ingram; Contracting Officer: Rick Bennett; Contract Specialist: Don Ward
- f) Incumbent point of contact: Frank Giangrosso (281) 336-3416
- g) Contract Activity: Computer Application Development Support
- h) What are the subcontracting goals: N/A
- i) Brief statement on future of contract: Sole source justification in work to extend contract 1 ½ years to align with potential consolidation of JSC non ODIN I/T contracts
- j) Web site for further information: N/A
- k) Other information: N/A

John F. Kennedy Space Center (KSC)

The Center Chief Information Officer (CIO) is Scott Kerr, mail code TA, 321.867.7210.

If a firm would like to introduce a new product or service to KSC, it is recommended that they either contact the Center CIO or the NASA contractor who has contractual responsibility for the area where the product or service would be needed or beneficial.

II. KSC Contract data:

- a) Name of Contract: Outsourcing Desktop Initiative for NASA (ODIN)
- b) Contract Number: Delivery Order CC84169B under GSFC Contract NAS5-98144
- c) Value of Contract, contract type, start/end dates, options years, current status:
Delivery Order Projected Value \$26M; IDIQ; start December 1, 1998/end November 30, 2001; Delivery Order will be extended for six years
- d) Name of Incumbent: OAO Corporation
- e) NASA COTR, contract specialists:
 - Jeanne O'Bryan, Delivery Order COTR, Mail Code; TA-B-3, tel. (321) 867-4686; email jeanne.obryan-1@ksc.nasa.gov
 - Brian Montgomery, Alternate Delivery Order COTR, Mail Code; TA-B-3, tel. (321) 867-7934; email brian.montgomery-1@ksc.nasa.gov
 - Marjorie Ann Nelson, Contracting Officer, Mail Code: OP-MS, tel: (321) 867-4726, email ann.nelson-2@ksc.nasa.gov
- f) Incumbent Point of Contact: Dan Houston, KSC OAO Program Manager, Mail Code: OAO-1, telephone (321) 867-2783, dan.houston@oao.com
- g) Brief explanation of requirements. Provide more than one sentence. Outsourcing of desktops and telephone services at Kennedy Space Center
- h) What are the subcontracting goals? Spell out specifically. In accordance with Contract 98144, the following goals of planned subcontracting dollars are applicable:
 - Large business concerns: 30%
 - Small business concerns: 70% (SDB – 60%; SWO – 5%)
- i) Brief statement on future of contract – This is a delivery order under the agency contract; therefore no comment is provided on the contract itself.
- j) Include a web site if further information is available: Please visit the KSC website <http://osfodin.ksc.nasa.gov/> for more information or link to other NASA sites for ODIN.

Langley Research Center (LaRC)

Langley Research Center Chief Information Officer - Pat Dunnington (757) 864-6627

The following is a list of the Major IT Contracts at LaRC. The COTR is Sam McPherson at (757) 864-6639

<u>Contract No.</u>	<u>Contractor Name & Address</u>	<u>Type of Service</u>	<u>Expiration Date</u>
L-70750D	Raytheon Technical Services 4400 Forbes Blvd. Lanham, MD 20706 142/Richard Kitterman 865-8440	Consolidated Information Technical Services	5/31/09

Support services to operate and maintain most of the Central Scientific Computing Complex and all Center-wide voice, data, video communications networks and provide system administration support to computing and data reduction systems. Provides application system development implementation and maintenance support; end-user computing support; technical support for data base/data communications, networking and operating systems; computer center support for job scheduling, computer operations, data entry, and ADP equipment maintenance; hardware and software acquisitions; and management of the Information System (I.S.) program applicable to business and administrative computing

<u>Contract No.</u>	<u>Contractor Name & Address</u>	<u>Type of Service</u>	<u>Expiration Date</u>
L-70823D	Unisys Corp. 2713 Magruder Blvd., Suite M Hampton, VA 23666 169/Rolf Duerr 865-0637	Simulation, Communications, and Systems Support Service	5/31/09

Performs preliminary and special studies, preliminary engineering reports, complete final designs, and construction management for institutional and research facilities, systems, and equipment; and (2) perform adjunct services on site at LaRC including general drafting and surveying, word processing for construction specifications, microfilm services, and computer aided design and drafting.

<u>Contract No.</u>	<u>Contractor Name & Address</u>	<u>Type of Service</u>	<u>Expiration Date</u>
NAS5-98145	ACS Government Solutions (ODIN) 19219 Greenbelt Road, Suite 350 Seabrook, MD 20706 Karen Evans, Contract Manager (301) 918-4486	Desktop Support Services	10/31/03
	Science Applications International Corporation (SAIC) (ODIN) Charlie Daniels (757) 864-8487	Desktop Support Services	10/31/03

ODIN Desktop Support (including network), Server, Phone, Fax, LAN, Remote Communication and local video services. These services are also provided to off-site facilities considered part of LaRC and for NASA employees who have supported equipment with them on travel, for telecommuting or otherwise checked out for off-Center use. Unless specifically limited, the scope of these services shall pertain to the full range and extent of services as described under the ODIN Master Contract, and the ODIN Contractor shall assume full responsibility for all facets of the delivery of these services.

Marshall Space Flight Center (MSFC)

CENTER OPERATIONS DIRECTORATE: Sheila S. Cloud is the Acting Chief Information Officer (CIO), as well as Director of the Center Operations Directorate. Sheila Fogle is currently responsible for the day-to-day activities for this office.

Ms. Fogle can be reached at 256-544-5638. The CIO is responsible for: directing NASA CIO initiatives at Marshall Space Flight Center (MSFC); advising the Center Director on Information Technology (IT) issues; establishing IT policy, standards, and architecture; overseeing the execution of Marshall's IT Security Program; defining MSFC IT strategic plans; and chairing MSFC's IT Council. Additional information regarding MSFC's Center Operations Directorate may be obtained at <http://co.msfc.nasa.gov>.

The Information Services Department (ISD), within the Center Operations Directorate, is responsible for implementing and managing of IT requirements for programs and projects at MSFC and throughout the Agency. Ms. Cloud is currently the Acting Manager of this department. ISD services are provided by a partnership between ISD and four major service contractors: Computer Sciences Corporation, the Program Information Systems Mission Services (PrISMS) Contract; OAO, the Outsourcing Desktop Initiative for NASA (ODIN) Contract; Lockheed Martin, the Consolidated Space Operations Contract (CSOC); and Cortez III, the Institutional Services Contract at MSFC.

If you are interested in doing business with Marshall Space Flight Center, contact Stanley McCall, Small Business Assistance Officer, or David Brock, Small Business Specialist, in the Center's Procurement Office. Mr. McCall can be reached at 256-0254, or via e-mail stan.mccall@msfc.nasa.gov; Mr. Brock's phone number is 256-544-0267, or e-mail David.Brock@msfc.nasa.gov. Potential business opportunities at MSFC may be obtained at <http://ec.msfc.nasa.gov/msfc/home.html>.

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
 GEORGE C. MARSHALL SPACE FLIGHT CENTER
 INFORMATION TECHNOLOGY REQUIREMENT

Charts contains a list of George C. Marshall Space Flight Center (MSFC) contracts considered IT. Services provided under these contracts are continuous and ongoing, and requirements recompeted.

POP EXPIRES	COTRACTOR	CONTRACT/ TYPE	TITLE	PROCUREMENT	COTR	OFFICE	EST. VALUE	AWARDED	Projected Competition
8/31/2001	Pace and Waite	NAS8-40831 CPIF	Configuration Management Services	PS22/Terry Ware 544-1537	ED43/Phyllis Cox 544-2382	Engineering Systems Department/Configuration and Data Management Group	\$25M	2/28/1996	SB Set-Aside
4/30/2003	Computer Sciences Corporation	NAS8-60000 CPAF	Program Information Systems Mission Services	PS31/Jeff Jackson 544-8935	AD30/Dale McElyea 544-0372	Information Services Department	\$847M	5/3/1994	Full and Open
7/25/2003	Lockheed Martin Engineering and Sciences	NAS8-44000 CPAF	Utilization and Mission Support Services	PS41/Rita Mason 544-5511	FD40/Bill Mordan 544-2011	Ground Systems Department	\$150M	8/13/1996	Full and Open

POP EXPIRES	COTRACTOR	CONTRACT/TYPE	TITLE	PROCUREMENT	COTR	OFFICE	EST. VALUE	AWARDED	Projected Competition
12/31/2008	Lockheed Martin Corporation Space Operations	NAS9-98100	Consolidated Space Operations Contract	JSC-BN/Lawrence Kenyon 281-244-5767	JSC-TE/James R. Nise 281-244-1033 AD32/Rose An Goss 544-0909	Information Services Department	\$400M	10/1/1998	Full and Open
11/30/2007	OAO Corporation	NAS5-98144	Outsourcing Desktop Initiative	FF-I-A/Marjoire Ann Nellson KSC Delivery Order CO 407-867-4726	KSC ODIN Lead Center Office	FF-I-A/Jean O' Bryan KSC Delivery Order COTR 407-867-4686 KSC ODIN Lead Center Office AD32/Elizabeth Sudderth MSFC Delivery Order TMR 544-5628 Information Services Department	\$170M	12/1/1998	Full and Open

POP EXPIRES	CONTRACT OR	CONTRACT/ TYPE	TITLE	PROCUREMENT	COTR	EST. VALUE	AWARDED	PREVIOUS COMPETITION
Lockheed Martin Corp. Space Operation David Bruce 281-853-3008 595 Gemini Avenue Houston, TX 77258	NAS9-98100/CPAF	Consolidated Space Operations Contract	JSC-BN/Lawrence Kenyon 281-244-5767	AD32/Rose Ann Goss 544-0909 Information Services Dept.	\$550M	10/1/1998	12/31/2008	Full and Open
OA0 Corporation 102 Research Blvc., Bldg. #2 Huntsville, AL 35758 Sheila Burton (Huntsville) 730-2917 Bonnie Brandon (Greenbelt) (301)220-7119	NAS5-98144	Outsourcing Desktop Initiative	FF-I-A/Marjorie Ann Nelson KSC Delivery Order CO (407)867-4726 KSC ODIN Lead Center Office	AD32/Neil Rodgers MSFC Delivery Order TMR 544-5628 Information Services Office	\$170M	12/1/1998	11/30/2007	Full and Open

Stennis Space Center (SSC)

NASA/SSC falls under the ODIN contract with OAO. Most IT hardware and software is purchased by OAO. Stennis also divides its purchases as to those falling above or below the \$50K level. For all purchases under \$50K (99.9% of IT purchases fall here), they are procured by our Prime Contractor, Mississippi Space Services. Any requirements over \$50K would be advertised on NAIS and purchased by NASA. This very rarely occurs. IT firms wishing to do business with NASA at SSC should contact Fred Jenkins with Mississippi Space Services at (228) 688-2167. Our Chief Information Officer is Dana Matherly in Center Operations.